5 FOOT 2 (Com

4/4 1 2 1234

	1234 c	1234 E7	1-8 A7	1234	1234 <sub>G7</sub>	1234 c	1234 <sub>C7</sub>
С	•		•		••	•	
F	F •			G7	C7	F • • •	F7
Bb			G7		F7	Bb •	Bb7
Eb	Eb •••	G7	C7	F7	Bb7	Eb ••••	Eb7
Ab	C#	F7	Bb7	D#7	G#7	C#	¢ • • • • • • • • • • • • • • • • • • •
C#		•••		••••			
F#	F#	A#7 ● ● ● ●	D#7	G#7	C#7	F#	F#7
В	B •	D#7	G#7	C#7	F#7	B •	B7 ●●●●
E	E •••	G#7	C#7	F#7	B7	E •••	
A			F#7	B7			
D		F#7	B7		A7		
G	G ••	B7	E7	A7	D7	G • •	G7

(Comments below)

**Comments:** 

**1.** This is a great example of chord movement through the circle of 4ths (or 5ths). In the "C" line, for example, E7 to A7 to D7 to G7 to C follow each other along the circle, as do the middle 5 chords of each line. Chords often move in this manner. If you have to guess (by ear) what's going to follow a E (especially an E7), it often is an A chord of some type.

2. At the end of each line, the dominant 7<sup>th</sup> leads to the major chord (the tonic) of the next key. Dominant 7ths usually lead to their corresponding majors. (e.g. G7 to C, C7 to F, F7 to Bb, etc.)

**3. BARITONE PLAYERS:** If you would like to practice this exercise by reading from the chord diagrams, there is a simple fix, even though the above diagrams are for soprano tuning:

Cross out the letter of the key (in front of each line) and substitute the letter from the line above. For example, the F becomes C, the Bb becomes F, etc. Likewise, cross out the chord names above the diagrams and substitute the chords from the diagrams directly above. For example, in the 2<sup>nd</sup> line above, the F becomes C, the A7 becomes E7, the D7 becomes A7, etc. Maybe you can use white out, and rename the chords.